L Number	Hits	Search Text	DB	Time stamp
-	393	composition and anti\$2static and (flame adj retardant	USPAT;	2004/07/09 12:26
-		flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	
		polyetherester polyetheramide) and (flame adj retardant		
		flame\$2retardant organ\$2 near2 phosph\$7) and		
		polycarbonate and (polysiloxane organopolysiloxane) and (wt		
	444	weight) near2 ('%' percent part)	LICDAT	2004/07/09 12:23
-	111	composition and anti\$2static and (flame adj retardant	USPAT; US-PGPUB	2004/07/09 12.23
i		flame\$2retardant) and (anti\$2static polyetheresteramide	US-FGFUB	
1		polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) with (wt weight)		
		near2 ('%' percent part) and polycarbonate and		
		(polysiloxane organopolysiloxane) and (wt weight) near2 ('%'		
		percent part)		
	36	composition and anti\$2static and (flame adj retardant	USPAT;	2004/07/09 12:24
_	00	flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	
		polyetherester polyetheramide) and (flame adj retardant		
		flame\$2retardant organ\$2 near2 phosph\$7) with (wt weight)		
		near2 ('%' percent part) and polycarbonate and		
		(polysiloxane organopolysiloxane) with (wt weight) near2 ('%'		
		percent part) and (wt weight) near2 ('%' percent part)		
_	5	composition and anti\$2static and (flame adj retardant	USPAT;	2004/07/09 12:24
		flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	
		polyetherester polyetheramide) with (wt weight) near2 ('%'		
		percent part) and (flame adj retardant flame\$2retardant	!	
		organ\$2 near2 phosph\$7) with (wt weight) near2 ('%' percent		
		part) and polycarbonate and (polysiloxane		
		organopolysiloxane) with (wt weight) near2 ('%' percent part)		
		and (wt weight) near2 ('%' percent part)	LICDAT	2004/07/09 12:24
-	8	(composition and anti\$2static and (flame adj retardant	USPAT; US-PGPUB	2004/07/09 12.24
		flame\$2retardant) and (anti\$2static polyetheresteramide	03-FGF0B	
		polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and		
		polycarbonate and (polysiloxane organopolysiloxane) and (wt		
l i		weight) near2 ('%' percent part)) and (polyetheresteramide		
		polyetherester polyetheramide)		
	49	(composition and anti\$2static and (flame adj retardant	USPAT;	2004/07/09 12:25
_	-10	flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	
İ		polyetherester polyetheramide) and (flame adj retardant		
		flame\$2retardant organ\$2 near2 phosph\$7) and		
1		polycarbonate and (polysiloxane organopolysiloxane) and (wt		
		weight) near2 ('%' percent part)) and (polysiloxane		
		organopolysiloxane) near5 (co\$2polymer)		
-	4	(composition and anti\$2static and (flame adj retardant	USPAT;	2004/07/09 12:25
		flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	
		polyetherester polyetheramide) and (flame adj retardant		
		flame\$2retardant organ\$2 near2 phosph\$7) and		
1 1		polycarbonate and (polysiloxane organopolysiloxane) and (wt		
		weight) near2 ('%' percent part)) and bisphenol near5		
		diphenyl adj phosphate	USPAT:	2004/07/09 12:25
-	11	(composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide	US-PGPUB	2004/0//09 12.23
		polyetherester polyetheramide) and (flame adj retardant	03-1-01-05	
] 1		flame\$2retardant organ\$2 near2 phosph\$7) and	1	
		polycarbonate and (polysiloxane organopolysiloxane) and (wt		
		weight) near2 ('%' percent part)) and phosphoramide		
<u> </u>	69		EPO: JPO:	2004/07/09 12:52
[1		polyetheramide) and (flame adj retardant flame\$2retardant)	DERWENT	
		and polycarbonate		
1_	16	(anti\$2static polyetheresteramide polyetherester	EPO; JPO;	2004/07/09 12:51
	.0	polyetheramide) and polycarbonate and (polysiloxane	DERWENT	
		organopolysiloxane)		

-	5	(anti\$2static polyetheresteramide polyetherester	EPO; JPO;	2004/07/09 12:52
		polyetheramide) and (flame adj retardant flame\$2retardant)	DERWENT	
		and polycarbonate and (polysiloxane organopolysiloxane		
		siloxane)		
-	17	hiroshi near2 itagaki.in.	USPAT;	2004/07/09 12:53
		-	US-PGPUB	
-	10	"6117969" "20020077417" "6221939"	USPAT;	2004/07/09 12:53
			US-PGPUB	